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FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 18:34:10 ON 15 DEC 2005
L1        99994 S FUCHS?/AU OR EPSTEIN?/AU OR KORNOWSKI?/AU OR CARPENTER?/AU OR
L2       426212 S BONE MARROW
L3            0 S MARROW NEAR3 STROM?
L4       268156 S HEPARIN OR ANTICOAGULANT
L5         3014 S STIMULATION (S) HYPOXIA
L6          373 S CULTURE (5W) CO2
L7        12075 S MARROW (3W) STROM?
L8         3295 S ISCHEM? (5W) MUSCLE
L9         5403 S ("EARLY ATTACHING" OR "ADHERENT") (2W) CELL
L10       45105 S CD34- OR CD34-MINUS
L11       20320 S CD45- OR CD45-MINUS OR CD45-NEGATIVE
L12       45105 S L10 OR CD34-NEGATIVE
L13        1252 S LYMPHOHEMATOPOIETIC
L14       19181 S AUTOLOGOUS (S) "BONE MARROW"
L15      151434 S GM-CSF OR HIF-1 OR MCP-1 OR EPAS1 OR NOS OR FGF OR VEGF OR PR
L16      120626 S ANGIOGEN? OR "COLLATERAL BLOOD VESSEL" OR NEOVASCULARIZATION
L17      121587 S L16 OR VASCULOGENESIS
L18            0 S L1 AND L2 AND L8
L19         1597 S L1 AND L2
L20           36 S L19 AND L7
L21            0 S L20 AND L8
L22            5 S L20 AND L16
L23            3 DUP REM L22 (2 DUPLICATES REMOVED)
L24         4107 S TRANSFECTION (P) ADENOVIR?
L25           15 S L24 AND L1
L26            3 S L25 AND L16
L27            1 DUP REM L26 (2 DUPLICATES REMOVED)
L28           70 S L24 AND L15 AND L16
L29            0 S L28 AND L1
L30            0 S L28 AND L11
L31            0 S L28 AND L12
L32            0 S L28 AND L9
L33          171 S L9 AND L10
L34           47 S L9 AND L11
L35          171 S L9 AND L12
L36            0 S L24 AND L35
L37           28 S L34 AND L35
L38            3 S L37 AND L16
L39            1 DUP REM L38 (2 DUPLICATES REMOVED)
L40        12075 S L7
L41          313 S L7 AND L16
L42            0 S L41 AND L24
L43          122 S L41 AND L15
L44          121 S L43 AND L2
L45            3 S L44 AND L1
L46            1 DUP REM L45 (2 DUPLICATES REMOVED)
L47            0 S L44 AND L14
L48            5 S L44 AND INJECTION
L49            3 DUP REM L48 (2 DUPLICATES REMOVED)
L50           19 S L4 AND L24
L51            0 S L50 AND L9
L52            0 S L50 AND L2
L53            9 DUP REM L50 (10 DUPLICATES REMOVED)
L54            0 S PR39 AND L24
L55           41 S NOS AND L24
L56            0 S L55 AND L2
L57            0 S L55 AND L16
L58       109291 S NITRIC OXIDE SYNTHASE
L59          107 S L58 AND L24
L60            5 S L59 AND L16
L61            3 DUP REM L60 (2 DUPLICATES REMOVED)
L62            7 S PR39 AND HIF
L63            5 DUP REM L62 (2 DUPLICATES REMOVED)
L64           20 S PR39 AND L16
L65           12 DUP REM L64 (8 DUPLICATES REMOVED)
L66            0 S L65 AND L24
L67            0 S L66 AND VECTOR
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L68         2 S L65 AND VECTOR
L69         2 DUP REM L68 (0 DUPLICATES REMOVED)

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